ELSEVIER

Journal of Pure and Applied Algebra 109 (1996) 333

JOURNAL OF PURE AND APPLIED ALGEBRA

Author Index Volume 109 (1996)

(The issue number is given in front of the page numbers.)

Abrams, G. and C. Menini, Duality theorems for finite semigroups (1) 1–22
Anquela, J.A., T. Cortés., O. Loos and K. McCrimmon, An elemental characterization of strong primeness in Jordan systems (1) 23–36
Arlettaz, D. and P. Zelewski, Divisible homology classes in the special linear group of a number field (3) 221–229
Blanc, D., New model categories from old (1) 37–60
Cortés, T., see J.A. Anquela (1) 23–36
Dundas, B.I. and R. McCarthy, Topological Hochschild homology of ring functors and exact categories (3) 231–294
Hoa, L.T., Reduction numbers of equimultiple ideals (2) 111–126
Ito, R., and T. Katsura, A note on wild fibers of elliptic surfaces (2) 127–141
Jones, P.R., Profinite categories, implicit operations and pseudovarieties of categories (1) 61–95
Katsura, T., see R. Ito (2) 127–141
Kropholler, P.H. and M.A. Roller, Remarks on a theorem of Swarup on ends of pairs of groups (1) 107–110
Li, H.-S., Local systems of vertex operators, vertex superalgebras and modules (2) 143–195
Loos, O., see J.A. Anquela (1) 23–36
McCarthy, R., see B.I. Dundas (3) 231–294
McCrimmon, K., see J.A. Anquela (1) 23–36
Menini, C., see G. Abrams (1) 1–22
Morey, S., Equations of blowups of ideals of codimension two and three (2) 197–211
Ratliff, T.C., Congruence subgroups, elliptic cohomology, and the Eichler–Shimura map (3) 295–322
Roller, M.A., see P.H. Kropholler (1) 107–110
Shapiro, J.M. and D. Yao, Hermitian $\mathscr{H}$-theory of exact categories with duality functors (3) 323–330
Solotar, A. and M. Vigué-Poirrier, Dihedral homology of commutative algebras (1) 97–106
Vigué-Poirrier, M., see A. Solotar (1) 97–106
Xue, W., Injective envelopes and flat covers of modules over a commutative ring (2) 213–220
Yao, D., see J.M. Shapiro (3) 323–330
Zelewski, P., see D. Arlettaz (3) 221–229

Elsevier Science B.V.